BRAUN

Technische Information
Funktionsplan

Typ: LV 720

Anschlußcode

Transistoren
Transistors

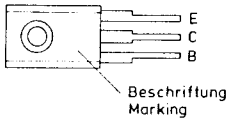
(auf die Anschlüsse gesehen)
(looking at the connections)

BC 171
BC 307
BC 308

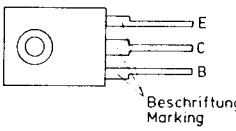
BC 157

MPSA 05
MPSA 06

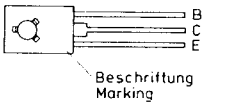
BC 337



BD 201
BD 202
BD 203
BD 204

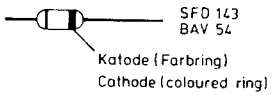


BD 595
BD 596
BD 609
BD 610



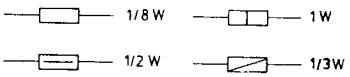
BD 237
BD 238

Dioden
Diodes



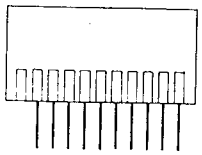
SFD 143
BAV 54

Widerstände
Resistors



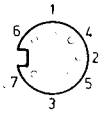
001

Stecker
Plugs



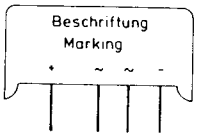
St 501

(auf Steckseite gesehen)
(from the front view)



St 001, St 002

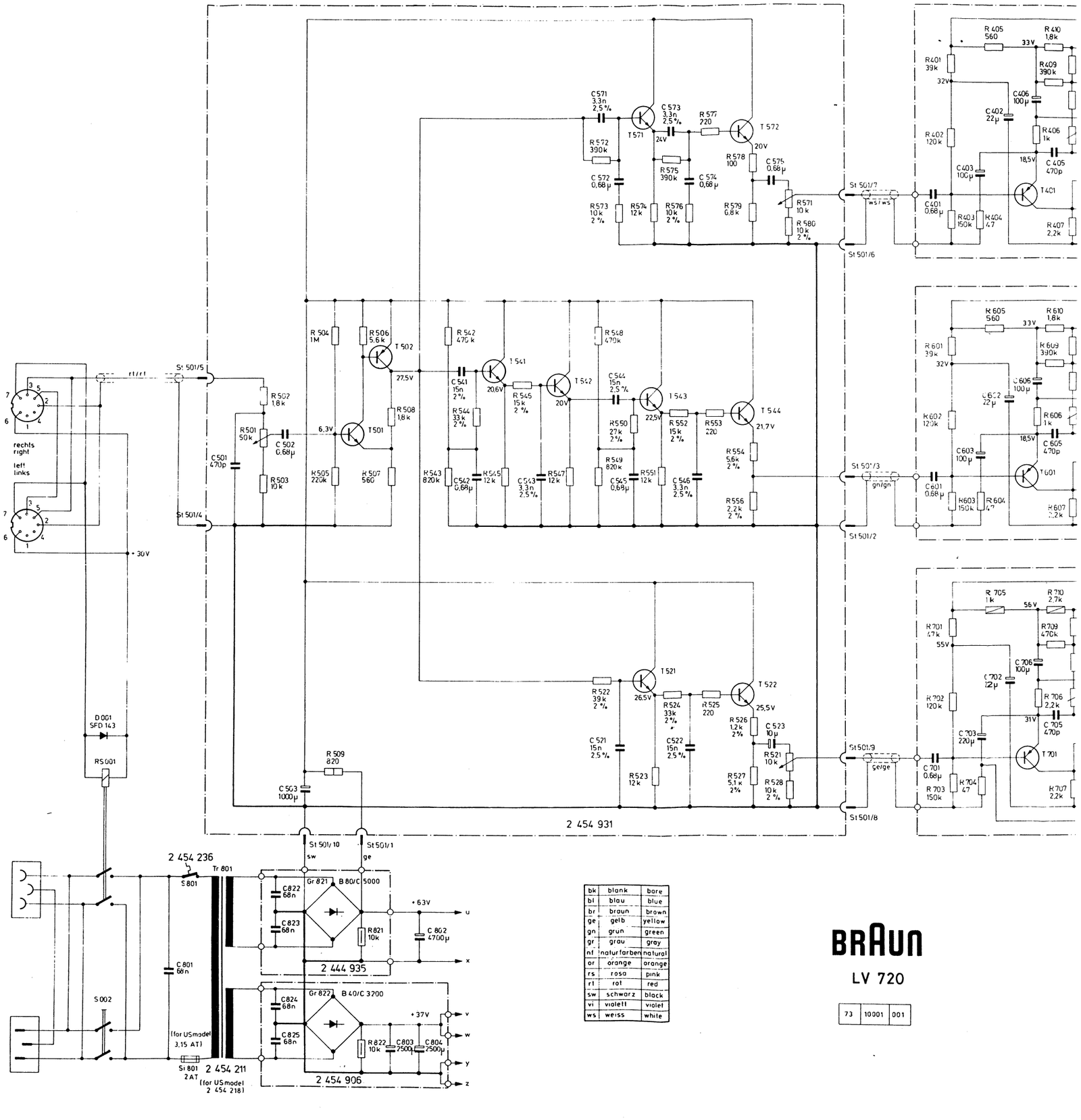
Gleichrichter
Rectifier



B 80 C 5000/3300
B 40 C 3200/2200

Elko
Capacitor

Stromlaufplan



bk	blank	bare
bl	blau	blue
br	braun	brown
ge	gelb	yellow
gn	grun	green
gr	grau	gray
nf	naturfarben	natural
or	orange	orange
rs	rosa	pink
rt	rot	red
sw	schwarz	black
vi	violett	violet
ws	weiss	white

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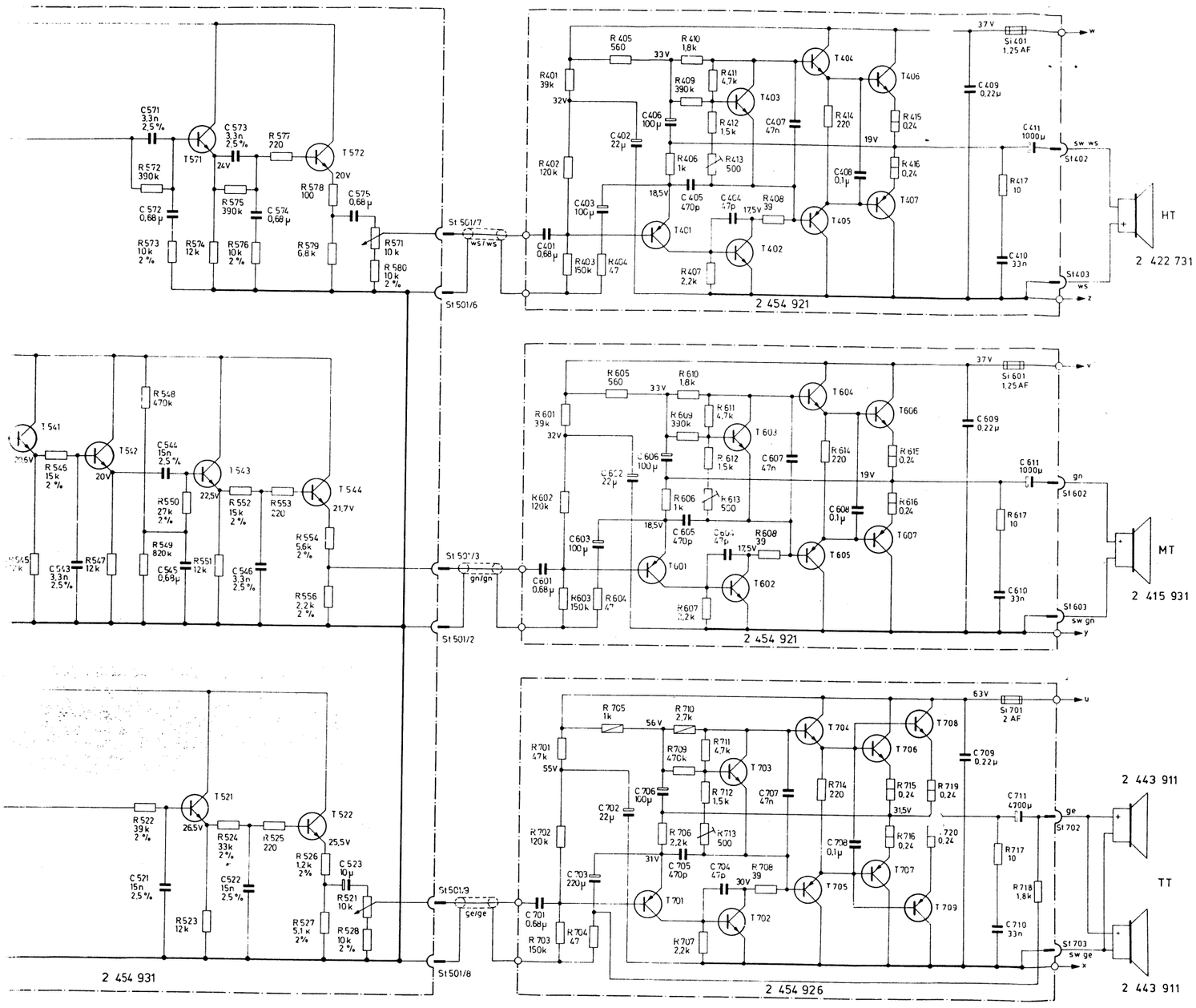
LV 720

73	10001	001



Die angegebenen Spannungen sind ohne Signal mit Meßinstrument R_i = 30 k Ohm/V bei Netzspannung und einer Umgebungstemperatur von ca. 25°C gemessen.

Spannungsangaben ohne Bezugslinien sind gegen Masse gemessen.

The voltages stated are measured without signal with meter R_i = 30 k Ohm/V at supply voltage and an ambient temperature of approx. 25°C.

Voltage data without reference lines are measured to chassis.

bk	blank	bare
bl	blau	blue
br	braun	brown
ge	gelb	yellow
gn	grun	green
gr	grau	gray
nf	naturfarben	natural
or	orange	orange
rs	rosa	pink
rt	rot	red
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LV 720

73	10001	001